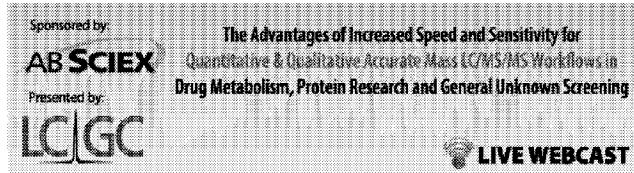


From: Nassif, Julianne (DPH)
Sent: Monday, June 21, 2010 11:21 AM
To: Salemi, Charles (DPH); Hanchett, James (DPH); Capps, Elizabeth (DPH); Cheng, Gloria (DPH); Gillis, John (DPH); Jenner, Jennifer (DPH); Kane01, Peter (DPH); Noddin, Linwood (DPH); Servizio, Paul (DPH); Clemmer, Jill (DPH); Gu, Jane X. (DPH); Hannon, Bruce (DPH)
Subject: FW: Webinar on June 22nd at 11am discussing the newly launched 5600 TripleTOF platform by AB Sciex

Fyi -

From: Krishnan, Srinivasan (ABSCIEX) [mailto:Srinivasan.Krishnan@absciex.com]
Sent: Monday, June 21, 2010 1:21 AM
Subject: Webinar on June 22nd at 11am discussing the newly launched 5600 TripleTOF platform by AB Sciex

Dear Customer,
As you are aware AB Sciex launched the first Qual/Quant mass spectrometry product in the high resolution segment during this past ASMS at Salt Lake City. We recognize that many of you were not in a position to attend the conference. Hence as a follow up to this product introduction LCGC is hosting a live webinar on June 22nd discussing this breakthrough technology and its application in metabolite identification, quantitation and proteomics fields. Please ensure that you take this opportunity to learn about AB Sciex's product introduction. Please see below for directions to register for this event.



The Advantages of Increased Speed and Sensitivity for Quantitative & Qualitative Accurate Mass LC/MS/MS Workflows in Drug Metabolism, Protein Research and General Unknown Screening

LIVE WEBCAST: Tuesday, June 22, 2010 11:00 AM EST

Register Free at www.chromatographyonline.com/workflows

Event Overview:

This event will provide attendees with an overview of recent advances in combined speed, sensitivity and resolution for accurate mass LC/MS/MS analysis and the impact on quantitative and qualitative workflows in Drug Metabolism, Protein Research and General Unknown Screening. Examples will be provided on novel enhanced accurate mass workflows for comprehensive exploration, rapid profiling and high resolution quantification of low abundance analytes in complex samples.

KEY LEARNING OBJECTIVES

- To provide an overview of the latest advancements in Quantitative & Qualitative accurate mass technology
- To demonstrate novel accurate mass LC/MS/MS workflows for Drug Metabolism, Protein Research, and General Unknown Screening

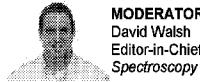
WHO SHOULD ATTEND

Current LC/MS users looking to solve today's most challenging analytical problems in Drug Metabolism, Protein Research, and General Unknown Screening in Food, Environmental and Toxicology samples.

SPEAKERS

Dr. Yves Leblanc
Sr. Research Scientist - Applied Research
AB SCIEX

Dr. Christie L Hunter
Director - Pharma Proteomic Applications
AB SCIEX



MODERATOR

David Walsh
Editor-in-Chief
Spectroscopy

REGISTER HERE

For more information contact [Jamie Carpenter](mailto:Jamie.Carpenter@absciex.com) - 440.891.2725

You can obtain a brief overview of this technology at the below listed website.

<http://www.absciex.com/mk/get/AB SCIEX 5600>

Please let me know if you have any questions or if you are having trouble registering for the webinar.

Best Regards,

Cheni
508 816 6170